

? show files;ds
File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
(c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jun W03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050623,UT=20050616
(c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200540
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Jun 28
(c) format only 2005 The Dialog Corp.
File 426:LCMARC-Books 1968-2005/Jul W1
(c) format only 2005 Dialog Corporation
File 430:British Books in Print 2005/Jun W3
(c) 2005 J. Whitaker & Sons Ltd.
File 35:Dissertation Abs Online 1861-2005/Jun
(c) 2005 ProQuest Info&Learning
File 8:Ei Compendex(R) 1970-2005/Jun W3
(c) 2005 Elsevier Eng. Info. Inc.
File 65:Inside Conferences 1993-2005/Jun W4
(c) 2005 BLDSC all rts. reserv.
File 2:INSPEC 1969-2005/Jun W3
(c) 2005 Institution of Electrical Engineers
File 94:JICST-EPlus 1985-2005/May W2
(c)2005 Japan Science and Tech Corp(JST)
File 6:NTIS 1964-2005/Jun W3
(c) 2005 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2005/Jun W3
(c) 2005 INIST/CNRS
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Jun W4
(c) 2005 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 256:TecInfoSource 82-2005/May
(c) 2005 Info.Sources Inc
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/May
(c) 2005 The HW Wilson Co.
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
(c) 2005 The HW Wilson Co
File 111:TGG Natl.Newspaper Index(SM) 1979-2005/Jun 29
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Jun 28
(c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Jun 28
(c) 2005 The Gale Group
File 635:Business Dateline(R) 1985-2005/Jun 25
(c) 2005 ProQuest Info&Learning
File 610:Business Wire 1999-2005/Jun 29
(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 647:CMP Computer Fulltext 1988-2005/Jun W2
(c) 2005 CMP Media, LLC
File 275:Gale Group Computer DB(TM) 1983-2005/Jun 29
(c) 2005 The Gale Group
File 674:Computer News Fulltext 1989-2005/Jun W4
(c) 2005 IDG Communications
File 20:Dialog Global Reporter 1997-2005/Jun 29

*Inventor
Search*

(c) 2005 The Dialog Corp.
 File 98:General Sci Abs/Full-Text 1984-2004/Dec
 (c) 2005 The HW Wilson Co.
 File 624:McGraw-Hill Publications 1985-2005/Jun 29
 (c) 2005 McGraw-Hill Co. Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jun 29
 (c) 2005 The Gale Group
 File 369:New Scientist 1994-2005/May W1
 (c) 2005 Reed Business Information Ltd.
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Jun 29
 (c) 2005 The Gale Group
 File 484:Periodical Abs Plustext 1986-2005/Jun W3
 (c) 2005 ProQuest
 File 613:PR Newswire 1999-2005/Jun 29
 (c) 2005 PR Newswire Association Inc
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 16:Gale Group PROMT(R) 1990-2005/Jun 29
 (c) 2005 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 634:San Jose Mercury Jun 1985-2005/Jun 28
 (c) 2005 San Jose Mercury News
 File 370:Science 1996-1999/Jul W3
 (c) 1999 AAAS
 File 95:TEME-Technology & Management 1989-2005/May W4
 (c) 2005 FIZ TECHNIK
 File 148:Gale Group Trade & Industry DB 1976-2005/Jun 29
 (c)2005 The Gale Group
 File 47:Gale Group Magazine DB(TM) 1959-2005/Jun 29
 (c) 2005 The Gale group
 File 482:Newsweek 2000-2005/Jun 28
 (c) 2005 Newsweek, Inc.
 File 483:Newspaper Abs Daily 1986-2005/Jun 07
 (c) 2005 ProQuest Info&Learning
 File 141:Readers Guide 1983-2005/Dec
 (c) 2005 The HW Wilson Co

Set	Items	Description
S1	81	AU='HAMBURG M':AU='HAMBURG MARC C'
S2	35	AU='HAMBURG MARK':AU='HAMBURG MD'
S3	2	AU='HAMBURG MS':AU='HAMBURG MV'
S4	25	AU='HAMBURG, M':AU='HAMBURG, MARC C.'
S5	4	AU='HAMBURG, MARK':AU='HAMBURG, MARK C.'
S6	9	AU='GILLEY G G'
S7	5	AU='GILLEY GLENN G':AU='GILLEY GLENN GREGORY'
S8	6	AU='GILLEY, G':AU='GILLEY, G.'
S9	1	AU='GILLEY, GLENN GREGORY, 1962-'
S10	4	AU='HERASIMCHUK A M':AU='HERASIMCHUK ANDREI M'
S11	1	AU='HERASIMCHUK, ANDREI, 1969-'
S12	3	AU='RIMMI K':AU='RIMMI KATJA'
S13	1	AU='RIMMI, K.'
S14	12	AU='PAPPAS R'
S15	5	AU='PAPPAS R J'
S16	1	AU='PAPPAS RJ'
S17	4	AU='PAPPAS ROBERT J':AU='PAPPAS ROBERT JAMES'
S18	5	AU='PAPPAS, R.'
S19	1	AU='PAPPAS, R. J.'
S20	2	AU='PAPPAS, R., 1951-'
S21	2	AU='PAPPAS, ROBERT, 1963-'

S22 1 AU='PAPPAS, RJ'
 S23 9 AU='SCOUTEN E':AU='SCOUTEN E A'
 S24 2 AU='SCOUTEN ERIC A'
 S25 2 AU='SCOUTEN, E.'
 S26 0 AU='SCOUTEN, ERIC'
 S27 208 S1:S26
 S28 69 S27 FROM 347,348,349,350,371
 S29 17 IC=(G09G-005? OR G06F-015? OR G06F-017? OR G06F-007?)
 S30 17 S28 AND S29
 S31 78 DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PA-
 PER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR
 ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEM-
 O? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
 S32 15 S30 AND S31
 S33 15 IDPAT (sorted in duplicate/non-duplicate order)
 S34 11 IDPAT (primary/non-duplicate records only)
 S35 139 S27 NOT S28
 S36 23 S31 AND S35
 S37 18 S36 NOT PY>1998
 S38 18 S37 NOT PD=19980123:20050731
 S39 12 RD (unique items)
 S40 23 S34 OR S39

40/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00520886

Method and apparatus for saving and retrieving functional results.
Verfahren und Gerat um Funktionsergebnisse zu speichern und aufzufinden.
Procede et dispositif pour stocker et retrouver des resultats fonctionels.
PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Epstein, David Alexander, 53 Eastern Avenue, Ossining, New York 10562,
(US)

Gilley, Glenn Gregory , 104B Regent Place, Chapel Hill, North Carolina
27514, (US)

McAuliffe, Kevin Patrick, 7 Rome Court, Peekskill, New York 01566, (US

LEGAL REPRESENTATIVE:

Schafer, Wolfgang, Dipl.-Ing. (62021), European Patent Attorney, IBM
Deutschland GmbH, Schonaicher Strasse 220, W-7030 Boblingen, (DE)

PATENT (CC, No, Kind, Date): EP 520232 A2 921230 (Basic)
EP 520232 A3 931215

APPLICATION (CC, No, Date): EP 92109675 920609;

PRIORITY (CC, No, Date): US 721807 910626

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: **G06F-015/411**

ABSTRACT WORD COUNT: 181

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1331
SPEC A	(English)	EPABF1	4443
Total word count - document A			5774
Total word count - document B			0
Total word count - documents A + B			5774

INVENTOR:

... US)

Gilley, Glenn Gregory ...

INTERNATIONAL PATENT CLASS: **G06F-015/411**

...ABSTRACT Function attributes and values and are each uniquely encoded by
a CRC generator (14). (see **image** in original **document**)

LEGAL STATUS (Type, Pub Date, Kind, Text):

...930427

Search **Report** : ...

...Separate publication of the European or International search **report**
Withdrawal

...SPECIFICATION 1 represents a typical, and not a limiting, structure of a
DAG.

In many conventional **graphics** and analysis systems data is operated
upon by a set of such transformations so as...

...structures.

The method and apparatus of the invention employ a combination of three

elements: an **assignment** of a unique signature to each constant value, an **assignment** of a unique signature to each output of a function, and the storage of each...signatures, or keys.

The system 10 further includes a display, such as a high resolution **graphics** display 22, upon which textual and **graphical** data is displayed to a user of the system. System 10 also includes a user...Data Type: single-precision floating point

Category: complex

Rank: 1

Dimensions: 3

Constant 3: (see **image** in original document)

Attributes: Data Type: integer

Category: real

Rank: 2

Dimensions: 2,3 Given this characterization, a...

...preferably performed. This encoding is accomplished through the use of character strings or unique numeric **assignments**. In the case of the rank attribute, the actual numeric value is encoded. Similarly, the...z are constant inputs, Sc is applied, as described above, to determine their signatures' (see **image** in original document)(see **image** reference in original document), (see **image** in original document)(see **image** reference in original document), and (see **image** in original document)(see **image** reference in original document). Given these values, the signatures of the Function outputs are computed in accordance with Sf. That is, node a's signature (see **image** in original document)(see **image** reference in original document) = Sf(a, 0, x), node b0's signature (see **image** in original document)(see **image** reference in original document) = Sf(B,0,x,y), and node b1's signature (see **image** in original document)(see **image** reference in original document) = Sf(B, 1, x, y), are each computed. Then, signatures for the lower nodes d...real, 1,2) z = (1,2) = (integer, complex, 0) using an encoding scheme employing numeric **assignments** to represent:

integer = 2, single-precision = 3

real = 1, complex = 2,

there are obtained the following signatures:

(see **image** reference in original document) = aae512df = Sc(3, 1, 0, 0x3f800000)

(see **image** reference in original document) = e6964559 = Sc(2, 1, 1, 2, 0x0000000100000002)

(see **image** reference in original document) = f6d6cb02 = Sc(2, 2, 0, 0x0000000100000002)

from which there is derived the following Function signatures:

(see **image** reference in original document) = 31044b39 = Sf("A", 0, x)

(see **image** reference in original document) = a7b21928 = Sf("B", 0, x, y)

(see **image** reference in original document) = 4c175547 = Sf("B", 1, x, y)

(see **image** in original document)(see **image** reference in original document) = eed46cd6 = Sf("D", 0, a, b0)

(see **image** in original document)(see **image** reference in original document) = 35c6397a = Sf("E", 0, b0)

(see **image** in original document)(see **image** reference in original document) = cb830d1c = Sf("F", 0, d, z)

(see **image** in original document)(see **image** reference in original document) = 472eaf93 = Sf("G", 0, e).

It is noted that the foregoing Function signatures are determined...

...their respective hexadecimal signature values. For the example given above, the resultant order is (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), (see **image** reference in original **document**), and (see **image** reference in original **document**). Also, a full signature comparison is not required for all entries when accessing the Dictionary...
...nybble (9), the corresponding Dictionary entry may have a pointer to entries for both (see **image** reference in original **document**) and (see **image** reference in original **document**). To further differentiate between these two entries a full signature (32 bit) comparison may be...

40/3,K/6 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

012600805 **Image available**

WPI Acc No: 1999-406909/199935

XRPX Acc No: N99-303548

Computer method for managing historical states of documents during modifications

Patent Assignee: ADOBE SYSTEMS INC (ADOB-N); GILLEY G G (GILL-I); HAMBURG M (HAMB-I); HERASIMCHUK A M (HERA-I); PAPPAS R J (PAPP-I); RIMMI K (RIMM-I); SCOUTEN E A (SCOU-I)

Inventor: **GILLEY G G ; HAMBURG M ; HERASIMCHUK A M ; PAPPAS R J ;**

RIMMI K ; SCOUTEN E A

Number of Countries: 028 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 932108	A2	19990728	EP 99300387	A	19990120	199935 B
JP 11272660	A	19991008	JP 9914734	A	19990122	199954
CA 2259805	A1	19990722	CA 2259805	A	19990121	200002
US 20010049704	A1	20011206	US 9810801	A	19980122	200203

Priority Applications (No Type Date): US 9810801 A 19980122

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 932108 A2 E 15 G06F-017/24

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI

JP 11272660 A 15 G06F-017/21

CA 2259805 A1 E G06F-017/24

US 20010049704 A1 G06F-015/00

Computer method for managing historical states of documents during modifications

Inventor: **GILLEY G G ...**

... HAMBURG M ...

... HERASIMCHUK A M ...

... PAPPAS R J ...

... RIMMI K ...

... SCOUTEN E A

Abstract (Basic):

... The computer system (100) has applications (120) that manipulate data, e.g. **documents** (130,140). When the user alters the **document** significantly the system captures the state (132) of the **document** in the form of a history of such states. The user can have the list...
... Tracking **document** modifications...

...Allows flexible manipulation of historical states of a **document** .

...The drawing shows the **document** histories...

...Data, e.g. **documents** (124

...Title Terms: **DOCUMENT** ;

International Patent Class (Main): **G06F-015/00** ...

... **G06F-017/21** ...

... **G06F-017/24**

40/3,K/11 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

011705839 **Image available**

WPI Acc No: 1998-122749/199812

XRPX Acc No: N98-097686

Method tracking invalidation information in tiled pixel image representation - considering pixel as invalid only if it lies within invalidation rectangle and tile containing that pixel is flagged as invalid

Patent Assignee: ADOBE SYSTEMS INC (ADOB-N)

Inventor: **HAMBURG M**

Number of Countries: 026 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 825557	A2	19980225	EP 97306397	A	19970821	199812 B
CA 2213629	A	19980223	CA 2213629	A	19970822	199831
JP 10134200	A	19980522	JP 97228474	A	19970825	199831
US 5819278	A	19981006	US 96697368	A	19960823	199847

Priority Applications (No Type Date): US 96697368 A 19960823

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 825557 A2 E 11 G06T-011/00

Designated States (Regional): AL AT BE CH DE DK ES FI FR GB GR IE IT LI

LT LU LV MC NL PT RO SE SI

JP 10134200 A 9 G06T-011/80

CA 2213629 A G06T-005/00

US 5819278 A G06F-017/30

Method tracking invalidation information in tiled pixel image
representation...

Inventor: HAMBURG M

...Abstract (Basic): The method considers a pixel with a tile of the tiled
pixel **image** representation (fig 3) as possibly invalid if and only if
the pixel lies within an...

...that pixel is flagged as invalid. A pixel within a tile of the tiled
pixel **image** representation is determined to lie within an
invalidation rectangle and it is determined that it...

...pixel may possibly be invalid. An invalidation rectangle bounding that
area in the tile pixel **image** representation as invalid and any
previous non-empty invalidation rectangle is generated. An invalid tile

...

...USE - For tracking invalidation information in tiled pixel **image**
representations...

...Title Terms: **IMAGE** ;

International Patent Class (Main): G06F-017/30 ...

40/AA,AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01380980
COMBINING IMAGES INCLUDING TRANSPARENCY BY SELECTING COLOR COMPONENTS
COMBINAISON D' IMAGES COMPRENANT DE LA TRANSPARENCE PAR SELECTION DE
COMPOSANTES DE COULEUR
APPLICATION (CC, No, Date): EP 2001931134 010410; WO 2001US40491 010410
PRIORITY (CC, No, Date): US 572388 000516

40/AA,AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00520886
Method and apparatus for saving and retrieving functional results.
Verfahren und Gerat um Funktionsergebnisse zu speichern und aufzufinden.
Procede et dispositif pour stocker et retrouver des resultats fonctionels.
APPLICATION (CC, No, Date): EP 92109675 920609;
PRIORITY (CC, No, Date): US 721807 910626

40/AA,AN,AZ,TI/3 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016586805
WPI Acc No: 2004-745540/
Graphical image document image layer compositing method for
graphical image manipulation system, involves compositing image
layers in compositing sequence using priority of each class, to order
image layers
Local Applications (No Type Date): US 2000572977 A 20000516
Priority Applications (No Type Date): US 2000572977 A 20000516

40/AA,AN,AZ,TI/4 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015563656
WPI Acc No: 2003-625812/
Foreign data blocks embedding method, involves generating packing data
and embedding it with foreign data block as foreign data block packet in
host file data
Local Applications (No Type Date): US 2001965117 A 20010926
Priority Applications (No Type Date): US 2001965117 A 20010926

40/AA,AN,AZ,TI/5 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014214109
WPI Acc No: 2002-034807/
Source image combining method for digital image composing, involves
assembling new image in per-component format by selecting each color
and alpha pair from source images and converting new image to shared
alpha format
Local Applications (No Type Date): WO 2001US40491 A 20010410; US 2000572388
A 20000516

Priority Applications (No Type Date): US 2000572388 A 20000516

40/AA,AN,AZ,TI/6 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012600805

WPI Acc No: 1999-406909/

Computer method for managing historical states of documents during modifications

Local Applications (No Type Date): EP 99300387 A 19990120; JP 9914734 A 19990122; CA 2259805 A 19990121; US 9810801 A 19980122

Priority Applications (No Type Date): US 9810801 A 19980122

40/AA,AN,AZ,TI/7 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012590631

WPI Acc No: 1999-396737/

transparency processing in page description language data structure

Local Applications (No Type Date): EP 98310496 A 19981221; CA 2256782 A 19981221; JP 98365442 A 19981222; US 97995611 A 19971222

Priority Applications (No Type Date): US 97995611 A 19971222

40/AA,AN,AZ,TI/8 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012256797

WPI Acc No: 1999-062903/

Rendering two-dimensional raster image applied to three dimensional object - mapping two-dimensional raster image to portion of two dimensional parametric map of three dimensional object

Local Applications (No Type Date): EP 98302417 A 19980330; CA 2234099 A 19980406; JP 98102290 A 19980414; US 97837158 A 19970414

Priority Applications (No Type Date): US 97837158 A 19970414

40/AA,AN,AZ,TI/9 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011854605

WPI Acc No: 1998-271515/

Resolution-independent 3D model display method for computer graphics - involves applying contouring function to computed grid point values to obtain resolution-independent curves defining constantly shaded regions in parametric space

Local Applications (No Type Date): US 93150370 A 19931110; US 96604195 A 19960221

Priority Applications (No Type Date): US 93150370 A 19931110; US 96604195 A 19960221

40/AA,AN,AZ,TI/10 (Item 8 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011715905

WPI Acc No: 1998-132815/

Method for sharing image tile of source image directly or indirectly during processing of large image - by accessing image tile of source image corresponding to flagged element and copying such accessed image tile to corresponding image tile address space of target image

Local Applications (No Type Date): EP 97306519 A 19970826; CA 2213837 A

19970825; JP 97229374 A 19970826; US 96702941 A 19960826

Priority Applications (No Type Date): US 96702941 A 19960826

40/AA,AN,AZ,TI/11 (Item 9 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011705839

WPI Acc No: 1998-122749/

Method tracking invalidation information in tiled pixel image representation - considering pixel as invalid only if it lies within invalidation rectangle and tile containing that pixel is flagged as invalid

Local Applications (No Type Date): EP 97306397 A 19970821; CA 2213629 A

19970822; JP 97228474 A 19970825; US 96697368 A 19960823

Priority Applications (No Type Date): US 96697368 A 19960823

40/AA,AN,AZ,TI/12 (Item 1 from file: 8)

DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

04616936

E.I. No: EIP97023524390

Title: Method for selecting a subset of alternatives for future decision making

40/AA,AN,AZ,TI/13 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5784404 INSPEC Abstract Number: C9802-1290D-023

Title: Comments on "Fortune Favors the Prepared Firm"

40/AA,AN,AZ,TI/14 (Item 2 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5433047 INSPEC Abstract Number: C9701-1290-010

Title: Conditions for government support of private research and development

40/AA,AN,AZ,TI/15 (Item 3 from file: 2)

DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts. reserv.

04372444 INSPEC Abstract Number: C9305-5470-005

Title: A numerical technique for the hierarchical evaluation of large, closed fault-tolerant systems

40/AA,AN,AZ,TI/16 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

02664156 INSPEC Abstract Number: C86027397
**Title: A homogeneous industry model of resource allocation to basic
research and its policy implications**

40/AA,AN,AZ,TI/17 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

02186558 INSPEC Abstract Number: C84007419
**Title: An evaluation of federal policies concerning joint ventures for
applied research and development**

40/AA,AN,AZ,TI/18 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

00884270 INSPEC Abstract Number: C76008870
Title: A systems approach to library management

40/AA,AN,AZ,TI/19 (Item 1 from file: 144)
DIALOG(R)File 144:(c) 2005 INIST/CNRS. All rts. reserv.

12880960 PASCAL No.: 97-0143704
**A method for selecting a subset of alternatives for future decision
making**

40/AA,AN,AZ,TI/20 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

06219005
Title: Fortune favors the prepared firm - Comments

40/AA,AN,AZ,TI/21 (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

04606186
Title: UNGROUNDED STATIC PROTECTIVE FIBCS

40/AA,AN,AZ,TI/22 (Item 3 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

03986086
**Title: NORMAL INTRAOCULAR-PRESSURE IN CHILDREN - A COMPARATIVE-STUDY OF THE
MENTOR TONO-PEN-XL AND THE PERKINS APPLANATION TONOMETER - A MIDTERM
REPORT**

40/AA,AN,AZ,TI/23 (Item 4 from file: 34)
DIALOG(R)File 34:(c).2005 Inst for Sci Info. All rts. reserv.

03109864

Title: FIREARM VIOLENCE AND PUBLIC-HEALTH - LIMITING THE AVAILABILITY OF
GUNS

? show files;ds
 File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
 (c) 2005 JPO & JAPIO
 File 350:Derwent WPIX 1963-2005/UD,UM &UP=200540
 (c) 2005 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

*bibliographic
 Patent files*

Set	Items	Description
S1	5058681	DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR - AUTOMATED
S2	3250777	DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PA-PER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEM-O? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
S3	1833141	MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDI-TS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??
S4	3365855	PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTI-TUDINOUS
S5	11881	UNDO? ? OR REDO? ? OR (UN OR RE)() (DO OR DOS)
S6	498941	(PUT OR PUTS OR PUTTING OR GIV??? OR TAK???)()BACK OR RETU-RN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT-??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSI-ON
S7	1476392	EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??
S8	4601570	STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR IT-ERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?
S9	232318	S1(3N)S2
S10	1833173	S3 OR (S4(3W)S5)
S11	2659	S6(10N)(S7(3N)S8)
S12	6	S9(S)S10(S)S11
S13	14	S9 AND S10 AND S11
S14	4	S9(10N)S11
S15	16	S13 OR S14
S16	16	IDPAT (sorted in duplicate/non-duplicate order)
S17	16	IDPAT (primary/non-duplicate records only)

17/3,K/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

012600805 **Image available**
WPI Acc No: 1999-406909/199935
XRPX Acc No: N99-303548

Computer method for managing historical states of documents during modifications

Patent Assignee: ADOBE SYSTEMS INC (ADOB-N); GILLEY G G (GILL-I); HAMBURG M (HAMB-I); HERASIMCHUK A M (HERA-I); PAPPAS R J (PAPP-I); RIMMI K (RIMM-I); SCOUTEN E A (SCOU-I)

Inventor: GILLEY G G; HAMBURG M; HERASIMCHUK A M; PAPPAS R J; RIMMI K; SCOUTEN E A

Number of Countries: 028 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 932108	A2	19990728	EP 99300387	A	19990120	199935 B
JP 11272660	A	19991008	JP 9914734	A	19990122	199954
CA 2259805	A1	19990722	CA 2259805	A	19990121	200002
US 20010049704	A1	20011206	US 9810801	A	19980122	200203

Priority Applications (No Type Date): US 9810801 A 19980122

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 932108	A2	E	15	G06F-017/24	
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT					
LI LT LU LV MC MK NL PT RO SE SI					
JP 11272660	A		15	G06F-017/21	
CA 2259805	A1	E		G06F-017/24	
US 20010049704	A1			G06F-015/00	

Computer method for managing historical states of documents during modifications

Abstract (Basic):

... The computer system (100) has applications (120) that manipulate data, e.g. **documents** (130,140). When the user alters the document significantly the system captures the state (132) of the document in the form of a **history** of such states. The user can have the list of states presented on a screen and may select a prior state for **modification**.

... cyclic buffer is used which discards the earliest states when a new state is added. **Reversion** to an **old state** can cause discarding of later states...

...Tracking document **modifications**.

...Data, e.g. **documents** (124)
...Title Terms: **HISTORY**;

17/3,K/13 (Item 13 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04552996 **Image available**

Instant application

ELECTRONIC DOCUMENT PROCESSING SYSTEM AND PREPARING METHOD FOR DIGITAL SIGNATURE

PUB. NO.: 06-224896 [JP 6224896 A]
PUBLISHED: August 12, 1994 (19940812)
INVENTOR(s): MATSUMOTO HIROSHI
TAKARAGI KAZUO
SUZAKI SEIICHI
MAEZAWA HIROYUKI
KOIZUMI SHINOBU
APPLICANT(s): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
(Japan)
HITACHI CHUBU SOFTWARE LTD [491081] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 05-303773 [JP 93303773]
FILED: December 03, 1993 (19931203)
JOURNAL: Section: E, Section No. 1629, Vol. 18, No. 593, Pg. 87,
November 11, 1994 (19941111)

ELECTRONIC DOCUMENT PROCESSING SYSTEM AND PREPARING METHOD FOR DIGITAL SIGNATURE

ABSTRACT

PURPOSE: To provide the preparing method for digital signature and an authentication method for **electronic document** so as to **change** document contents on the way of circulation...

...CONSTITUTION: When a user adds or **changes** received document contents at a terminal equipment 10 receiving the **electronic document** to which the **digital** signature is added, signature data 107 containing version management information 108 required for **restoring** an **electronic document** 101 of a **previous version** from an **electronic document** 105 of a new version are processed in ciphering by a secret key 111 of...

... to prepare the digital signature 113 of the user. Since the document provided with the **version preceded** by one **version** from the received document is **restored** by using version management information 208 contained in signature data 207 obtained by decoding the last digital signature by a public key 208, at the terminal equipment receiving the **electronic document**, the relation of correspondence between all the **digital** signatures and **documents** can be confirmed by the similar procedure.

17/3,K/15 (Item 15 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

02162617 **Image available**
PICTURE EDITOR

PUB. NO.: 62-079517 [JP 62079517 A]
PUBLISHED: April 11, 1987 (19870411)
INVENTOR(s): SETO NATSUKI
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 60-219208 [JP 85219208]
FILED: October 03, 1985 (19851003)

JOURNAL: Section: P, Section No. 615, Vol. 11, No. 283, Pg. 113,
September 12, 1987 (19870912)

ABSTRACT

... inserting mode is shifted by pressing a special key, the shape of the cursor is **changed**. In the inserting mode, for example, when three keys of E, F and G are inputted, for the **picture**, E, F and G are inserted before (1), and thereafter, when the inserting mode is returned...

... usual key input mode by pressing the special key, the shape of the cursor is **returned** to the **previous condition** at such a time point. Thus, the mode can be always recognized, and the destruction...

17/3,K/16 (Item 16 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

01306052 **Image available**
PROCESSING METHOD OF RESTORATION

PUB. NO.: 59-017652 [JP 59017652 A]
PUBLISHED: January 28, 1984 (19840128)
INVENTOR(s): FUKUDA YOSHIFUSA
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 57-128655 [JP 82128655]
FILED: July 22, 1982 (19820722)
JOURNAL: Section: P, Section No. 275, Vol. 08, No. 109, Pg. 65, May
22, 1984 (19840522)

ABSTRACT

PURPOSE: To **restore** an **on - line file** to the **status** just **before** the generation of a failure, by using at least dump data and unupdated data in a file storing the unupdated data when the **on - line file** is destroyed...

...CONSTITUTION: When the **on - line file** OLF is destroyed, dump data (a), b(sub 6), (c) and unupdated data b(sub...
...data (a), b(sub 6), (c) can be restored to the unupdated data in the **on - line file** just before the generation of the failure. When **updating** is executed plural times before abnormal completion, the **updated** data stored in a **history** file HLF are also sent to a restoration processing part R, so that the **on - line file** can be restored by reconstituting it by using the dump data, the unupdated data in the unupdated data file and the **updated** data in the **history** file.

17/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016922468

Image forming device e.g. copier, includes control unit that facilitates returning of program data to previous version of upgrade product, even after overwriting data related to operation of device

Local Applications (No Type Date): JP 2003304430 A 20030828
Priority Applications (No Type Date): JP 2003304430 A 20030828

17/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015959812

System and method for protecting cyber property

Local Applications (No Type Date): KR 200218323 A 20020403
Priority Applications (No Type Date): KR 200218323 A 20020403

17/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013576296

Delta file transferring system for downloading electronic files from internet, includes restorer which generates updated file from original file on computer based on transferred delta file

Local Applications (No Type Date): WO 2000IL179 A 20000321; AU 200033217 A 20000321; EP 2000911233 A 20000321; WO 2000IL179 A 20000321; US 99273257 A 19990322
Priority Applications (No Type Date): US 99273257 A 19990322

17/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012600805

Computer method for managing historical states of documents during modifications

Local Applications (No Type Date): EP 99300387 A 19990120; JP 9914734 A 19990122; CA 2259805 A 19990121; US 9810801 A 19980122
Priority Applications (No Type Date): US 9810801 A 19980122

17/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010132500

Packet exchange system for computer network management - incorporates maintenance controller which copies contents of change part file to on-line active file after up-dating by notifying scenario completion to maintenance console according to copy indication

Local Applications (No Type Date): JP 93130057 A 19930507
Priority Applications (No Type Date): JP 93130057 A 19930507

17/AN,AZ,TI/6 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

010089851

Document **production apparatus e .g. copier - restores low priority feature which was de-selected as consequence of selection of conflicting higher priority feature when higher priority feature is subsequently de-selected**

Local Applications (No Type Date): US 9383792 A 19930625

Priority Applications (No Type Date): US 9383792 A 19930625

17/AN,AZ,TI/7 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

008554911

Paper web coating control - has piezo converters to adjust scraper blade pressure over its width

Local Applications (No Type Date): DE 3927329 A 19890818; EP 90110856 A 19900608; US 90543948 A 19900626; EP 90110856 A 19900608; DE 502829 A 19900608; EP 90110856 A 19900608

Priority Applications (No Type Date): DE 3927329 A 19890818

17/AN,AZ,TI/8 (Item 8 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

008278374

Image forming appts. e .g. electrophotographic copier or facsimile - has entered code data release device adapted to release entered code data when no copy state continues for predetermined period

Local Applications (No Type Date): EP 89311774 A 19891114; US 89433793 A 19891109; EP 89311774 A 19891114; DE 616755 A 19891114; EP 89311774 A 19891114

Priority Applications (No Type Date): JP 88293234 A 19881119

17/AN,AZ,TI/9 (Item 9 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

007265078

Automatic document search in resistive ribbon print head - providing file identification on page of document in machine readable code to be read by print head electrodes in scanning mode

Priority Applications (No Type Date): RD 87280054 A 19870720

17/AN,AZ,TI/10 (Item 10 from file: 347)

DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07698255

RESERVING METHOD OF ARTICLE IN DISTRIBUTION CONTROL SYSTEM, AND DISTRIBUTION CONTROL SERVER DEVICE

APPL. NO.: 2001-398694 [JP 2001398694]

17/AN,AZ,TI/11 (Item 11 from file: 347)

DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06969833
DISPLAY DEVICE

APPL. NO.: 2000-005296 [JP 20005296]

17/AN,AZ,TI/12 (Item 12 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04971736
IMAGE FORMING DEVICE CONTROL SYSTEM

APPL. NO.: 06-055917 [JP 9455917]

17/AN,AZ,TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04552996
ELECTRONIC DOCUMENT PROCESSING SYSTEM AND PREPARING METHOD FOR DIGITAL SIGNATURE

APPL. NO.: 05-303773 [JP 93303773]

17/AN,AZ,TI/14 (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03084783
IMAGE PICK-UP DEVICE

APPL. NO.: 63-211874 [JP 88211874]

17/AN,AZ,TI/15 (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

02162617
PICTURE EDITOR

APPL. NO.: 60-219208 [JP 85219208]

17/AN,AZ,TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

01306052
PROCESSING METHOD OF RESTORATION

APPL. NO.: 57-128655 [JP 82128655]

? show files;ds

File 348:EUROPEAN PATENTS 1978-2005/Jun W03

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20050623,UT=20050616

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	1649460	DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR - AUTOMATED
S2	2243655	DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PAPER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEM-O? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
S3	1843752	MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDITS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??
S4	1481887	PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTITUDINOUS
S5	23643	UNDO? ? OR REDO? ? OR (UN OR RE)() (DO OR DOS)
S6	443922	(PUT OR PUTS OR PUTTING OR GIV??? OR TAK???)()BACK OR RETURN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT-??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSION
S7	1644833	EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??
S8	1936547	STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?
S9	194746	S1(3N)S2
S10	1843773	S3 OR (S4(3W)S5)
S11	6583	S6(10N) (S7(3N)S8)
S12	97	S9(S)S10(S)S11
S13	74103	IC=(G09G-005? OR G06F-015? OR G06F-017? OR G06F-007?)
S14	27	S12 AND S13
S15	27	IDPAT (sorted in duplicate/non-duplicate order)
S16	27	IDPAT (primary/non-duplicate records only)

16/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01349046

System and method for handling files in a distributed data storage environment

System und Methode zum Umgehen mit Dateien in einer verteilten Datenspeicherumgebung

Systeme et procede de gestion de fichiers dans un environnement de stockage distribue

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road, Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

Cannon, David M., IBM UK Ltd., Int.Prop.Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21 2JN, (GB)

Dawson, Colin S., IBM UK Ltd., Int.Prop.Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21 2JN, (GB)

Haye, Mark A., IBM UK Ltd., Int.Prop.Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21 2JN, (GB)

Smith, James P., IBM UK Ltd., Int.Prop.Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21 2JN, (GB)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52153), IBM United Kingdom Limited, Intellectual Property Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 1152352 A2 011107 (Basic)

APPLICATION (CC, No, Date): EP 2001000121 010420;

PRIORITY (CC, No, Date): US 561252 000427

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 163

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200145	748
SPEC A	(English)	200145	6954
Total word count - document A			7702
Total word count - document B			0
Total word count - documents A + B			7702

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION protecting against loss of data in a given data processing system. For example, if an **on - line** version of a **file** is destroyed or corrupted because of power failure, hardware or software error, user error, or...

...is that even if failures do not occur, but files or data are deleted or **changed** (either accidentally or intentionally), those files or data can be **restored** to their **earlier state** thus minimizing the loss of data.

A closely related concept to the backup subsystem is...

16/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01349045

Transferring related data objects in a distributed data storage environment
Übertragen von miteinander verbundenen Datenobjekten in einer verteilten
Datenspeicherumgebung
Transmission d'objets de donnees associees dans un environnement de
stockage distribue

PATENT ASSIGNEE:

International Business Machines Corporation, (200128), New Orchard Road,
Armonk, NY 10504, (US), (Applicant designated States: all)

INVENTOR:

Cannon, David M., IBM UK Ltd., Int. Prop. Law, MP 110, Hursley Park,
Hursley, Winchester, Hampshire SO21 2JN, (GB)

Dawson, Colin S., IBM UK Ltd., Int. Prop. Law, MP 110, Hursley Park,
Hursley, Winchester, Hampshire SO21 2JN, (GB)

Haye, Mark A., IBM UK Ltd., Int. Prop. Law, MP 110, Hursley Park,
Hursley, Winchester, Hampshire SO21 2JN, (GB)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. et al (52153), IBM United Kingdom Limited,
Intellectual Property Law, MP 110, Hursley Park, Hursley, Winchester,
Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 1152351 A2 011107 (Basic)
EP 1152351 A3 030730

APPLICATION (CC, No, Date): EP 2001000120 010420;

PRIORITY (CC, No, Date): US 563547 000427

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/30**

ABSTRACT WORD COUNT: 183

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200145	788
SPEC A	(English)	200145	7416
Total word count - document A			8204
Total word count - document B			0
Total word count - documents A + B			8204

INTERNATIONAL PATENT CLASS: **G06F-017/30**

...SPECIFICATION protecting against loss of data in a given data processing system. For example, if an **on - line** version of a **file** is destroyed or corrupted because of power failure, hardware or software error, user error, or...

...is that even if failures do not occur, but files or data are deleted or **changed** (either accidentally or intentionally), those files or data can be **restored** to their **earlier state** thus minimizing the loss of data.

A closely related concept to the backup subsystem is...

16/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00242717

Word processing system.

Textverarbeitungssystem.

Systeme de traitement de textes.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Croes, Rosimbo Eligio, 11102 Spear Oak Cove, Austin Texas 78759, (US)
Gentry, Alice Virginia, Route 7, Box 7M, Leander Texas 78641, (US)
Gentry, Milton Leon, Jr., Route 7, Box 7M, Leander Texas 78641, (US)
Kendrick, Melvin Ray, 1400 Clearview Loop, Round Rock Texas 78664, (US)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual
Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 249089 A2 871216 (Basic)

EP 249089 A3 900124

EP 249089 B1 930728

APPLICATION (CC, No, Date): EP 87107664 870526;

PRIORITY (CC, No, Date): US 873756 860613

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: G06F-015/20

ABSTRACT WORD COUNT: 136

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	444
CLAIMS B	(German)	EPBBF1	486
CLAIMS B	(French)	EPBBF1	498
SPEC B	(English)	EPBBF1	4687
Total word count - document A			0
Total word count - document B			6115
Total word count - documents A + B			6115

INTERNATIONAL PATENT CLASS: G06F-015/20

...SPECIFICATION apparatus as used for document editing in general and more particularly to automated techniques for **returning** to a **previous revision point of** a document for continuing the editing of that document .

For several **decades** automated systems have **existed** to aid in the creation and **revision** of documents. **One** example of such a system in the late 1950's and early 1960's was...determine whether the cursor should be at the beginning of the document or at the "**paper clip**" (i.e., **last revision** location) when the typing frame is first displayed to the operator for **revision** of the document.

Reference is now made to the flow chart of Fig. 5 which...

...in the buffer at block 40 is written into the "paper clip" information area of **the** TSB control block. At block 43 the cursor location in a document is advanced to...

...clip" location is displayed to the operator so that editing can resume from the last **revision** location. At block 41, if either the "paper clip" is not set or the operator...

16/3,K/16 (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00844340 **Image available**

WORKFLOW MANAGEMENT SYSTEM AND METHOD

SYSTEME ET PROCEDE DE GESTION DES FLUX DE TRAVAUX

Patent Applicant/Assignee:

THE CHASE MANHATTAN BANK, 270 Park Avenue, 41st Floor, New York, NY 10017
, US, US (Residence), US (Nationality)

Inventor(s):

MACKAY Thomas, 126 Park Lane, Massapequa, NY 11758, US,
MCCARTHY Eileen, 269 Murray Avenue, Larchmont, NY 10538, US,
RESCHKE Eric, 652 Broadway, Apt. 8F, New York, NY 10011, US,

Legal Representative:

WEISBURD Steven I (et al) (agent), Ostrolenk, Faber, Gerb & Soffen, LLP,
1180 Avenue of the Americas, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200177955 A1 20011018 (WO 0177955)

Application: WO 2001US11140 20010406 (PCT/WO US0111140)

Priority Application: US 2000196003 20000407; US 2000631810 20000803; US
2000712521 20001114

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 20356

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... More than one restatement for a particular distribution may be performed as part of the **correction** process. In that case, additional restated versions will be available, and the Options sub-menu on 1.5 screen 2550 will also list Select **Prior Version** on line 2555d and **Restore From Prior Version** on line 2555g. Selecting **Reports** (line 2555a) accesses a pop-up sub-menu of reports available for the distribution under...

16/AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01349046
System and method for handling files in a distributed data storage environment
System und Methode zum Umgehen mit Dateien in einer verteilten Datenspeicherumgebung
Systeme et procede de gestion de fichiers dans un environnement de stockage distribue
APPLICATION (CC, No, Date): EP 2001000121 010420;
PRIORITY (CC, No, Date): US 561252 000427

16/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01349045
Transferring related data objects in a distributed data storage environment
Übertragen von miteinander verbundenen Datenobjekten in einer verteilten Datenspeicherumgebung
Transmission d'objets de donnees associees dans un environnement de stockage distribue
APPLICATION (CC, No, Date): EP 2001000120 010420;
PRIORITY (CC, No, Date): US 563547 000427

16/AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00467355
Hierarchical shared books with database.
Hierarchisch prasentierete gemeinsame Bucher mit Datenbank.
Livres partages avec base de donnees et presentes hierarchiquement.
APPLICATION (CC, No, Date): EP 91113310 910807;
PRIORITY (CC, No, Date): US 578384 900907

16/AN,AZ,TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00318479
Method of operating a multi-processor system for the transfer of data between processor units.
Verfahren zur Bedienung einer Mehrprozessoranordnung zur Datenubertragung zwischen Prozessoreinheiten.
Procede de commande d'un systeme multiprocesseur pour le transfert de donnees entre unites de traitement.
APPLICATION (CC, No, Date): EP 88310567 881110;
PRIORITY (CC, No, Date): US 127000 871130

16/AN,AZ,TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00242717
Word processing system.

Textverarbeitungssystem.

Systeme de traitement de textes.

APPLICATION (CC, No, Date): EP 87107664 870526;

PRIORITY (CC, No, Date): US 873756 860613

16/AN,AZ,TI/6 (Item 6 from file: 348)

DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00225124

Typewriter having means for automatic indication of candidate correct word for misspelled word, and/or automatic correction of misspelled word.

Schreibmaschine mit Mitteln zur automatischen Anzeige eines korrekten Kandidatenwortes für ein falsch geschriebenes Wort und/oder zur automatischen Korrektur von

Machine a ecrire ayant des moyens automatiques d'indication de candidature d'un mot correct a la place d'un mot mal orthographie et/ou correction automatique de

APPLICATION (CC, No, Date): EP 86310179 861229;

PRIORITY (CC, No, Date): JP 85298528 851229; JP 85298529 851229

16/AN,AZ,TI/7 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01175408

SYSTEM AND METHOD FOR FILTERING AND ORGANIZING ITEMS BASED ON COMMON ELEMENTS

SYSTEME ET PROCEDE POUR FILTRER ET ORGANISER DES ELEMENTS SUR LA BASE D'ELEMENTS COMMUNS

Application: WO 2003US15720 20030515 (PCT/WO US03015720)

16/AN,AZ,TI/8 (Item 8 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01153716

SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION

SYSTEME ET PROCEDE POUR UNE EXTRACTION, UNE GESTION, UNE CAPTURE, UN PARTAGE, UNE DECOUVERTE, UNE DISTRIBUTION ET UNE PRESENTATION DE CONNAISSANCES SEMANTIQUES

Application: WO 2004US4674 20040217 (PCT/WO US04004674)

16/AN,AZ,TI/9 (Item 9 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01056423

DERIVATIVES HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING EXCHANGE THEREFOR

PRODUITS DERIVES PRESENTANT DES RENDEMENTS AJUSTABLES BASES SUR LA DEMANDE ET ECHANGES COMMERCIAUX ASSOCIES

Application: WO 2003US7990 20030313 (PCT/WO US03007990)

16/AN,AZ,TI/10 (Item 10 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01050279

**CHARING A CLIENT FOR THE USE OF A REUSABLE INSTRUMENT
INSTRUMENTS REUTILISABLES ET SYSTEMES ET PROCEDES CONNEXES**

Application: WO 2003US8019 20030318 (PCT/WO US03008019)
Parent Application/Grant:
Related by Continuation to: US 2002365310 20020318 (CIP)

16/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00963611

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES**

Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

16/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00942062

**DIGITAL OPTIONS HAVING DEMAND-BASED, ADJUSTABLE RETURNS, AND TRADING
EXCHANGE THEREFOR
OPTIONS NUMERIQUES COMPORTANT DES RETOURS AJUSTABLES A BASE DE DEMANDE ET
BOURSE D'ECHANGE A CET EFFET**

Application: WO 2002US7480 20020311 (PCT/WO US0207480)

16/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00935047

**SYSTEMS AND METHODS FOR DISTRIBUTING TARGETED MULTIMEDIA CONTENT AND
ADVERTISING
SYSTEMES ET PROCEDES DE DISTRIBUTION DE CONTENU ET DE PUBLICITE MULTIMEDIA
CIBLES**

Application: WO 2002US5289 20020221 (PCT/WO US0205289)

16/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00933152

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**

Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CIP)

16/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00878899
SYSTEM AND METHOD FOR ADMINISTERING A FINANCIAL PROGRAM INVOLVING THE
COLLECTION OF PAYMENTS
SYSTEME ET PROCEDE DESTINES A ADMINISTRER UNE PROGRAMME FINANCIER
IMPLIQUANT L'ENCAISSEMENT DES PAIEMENTS
Application: WO 2001US41646 20010810 (PCT/WO US0141646)

16/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00844340
WORKFLOW MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DES FLUX DE TRAVAUX
Application: WO 2001US11140 20010406 (PCT/WO US0111140)

16/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00802534
ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE
Application: WO 2000US31231 20001113 (PCT/WO US0031231)

16/AN,AZ,TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00794295
EVENT MONITORING AND CLOSED-LOOP RESPONSE SYSTEM
SYSTEME DE CONTROLE D'EVENEMENTS ET DE REPOSE EN BOUCLE FERMEE
Application: WO 2000US26535 20000927 (PCT/WO US0026535)

16/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00777016
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN
E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE
ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Application: WO 2000US20546 20000728 (PCT/WO US0020546)

16/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00775308
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMaturity
OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS

Application: WO 2000US20399 20000726 (PCT/WO US0020399)

16/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761431

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES**

**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE**

Application: WO 2000US14420 20000525 (PCT/WO US0014420)

16/AN,AZ,TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00752353

**PORTAL SYSTEM AND METHOD
SYSTEME DE PORTAIL ET PROCEDE ASSOCIE**

Application: WO 2000US11320 20000427 (PCT/WO US0011320)

16/AN,AZ,TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00579140

**NETWORK MANAGEMENT SYSTEM
SYSTEME DE GESTION DE RESEAU**

Application: WO 2000US615 20000111 (PCT/WO US0000615)

16/AN,AZ,TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00560555

**INTERNET BUSINESS TRANSACTION PROCESSOR
PROCESSEUR DE TRANSACTIONS COMMERCIALES SUR INTERNET**

Application: WO 99US24452 19991019 (PCT/WO US9924452)

16/AN,AZ,TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00470925

**MOBILE TELECOMMUNICATION DEVICE FOR SIMULTANEOUSLY TRANSMITTING AND
RECEIVING SOUND AND IMAGE DATA**

**APPAREIL DE TELECOMMUNICATION MOBILE PERMETTANT D'EMETTRE ET DE RECEVOIR
SIMULTANEMENT DES DONNEES SON ET IMAGE**

Application: WO 98US13566 19980629 (PCT/WO US9813566)

16/AN,AZ,TI/26 (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00401842

**APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING
INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY**

APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE
INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE0
INSTALLATION DE PRODUCTION DE TOLES
Application: WO 97US7471 19970506 (PCT/WO US9707471)

16/AN,AZ,TI/27 (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00275209
DATA COMPRESSION AND DECOMPRESSION
COMPRESSION ET DECOMPRESSION DE DONNEES
Application: WO 94GB677 19940330 (PCT/WO GB9400677)

? show files;ds
 File 35:Dissertation Abs Online 1861-2005/Jun
 (c) 2005 ProQuest Info&Learning
 File 8: Ei Compendex(R) 1970-2005/Jun W3
 (c) 2005 Elsevier Eng. Info. Inc.
 File 65: Inside Conferences 1993-2005/Jun W4
 (c) 2005 BLDSC all rts. reserv.
 File 2: INSPEC 1969-2005/Jun W3
 (c) 2005 Institution of Electrical Engineers
 File 94: JICST-EPlus 1985-2005/May W2
 (c) 2005 Japan Science and Tech Corp(JST)
 File 6: NTIS 1964-2005/Jun W3
 (c) 2005 NTIS, Intl Cpyrghrt All Rights Res
 File 144: Pascal 1973-2005/Jun W3
 (c) 2005 INIST/CNRS
 File 34: SciSearch(R) Cited Ref Sci 1990-2005/Jun W4
 (c) 2005 Inst for Sci Info
 File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
 File 256: TecInfoSource 82-2005/May
 (c) 2005 Info.Sources Inc
 File 99: Wilson Appl. Sci & Tech Abs 1983-2005/May
 (c) 2005 The HW Wilson Co.
 File 553: Wilson Bus. Abs. FullText 1982-2004/Dec
 (c) 2005 The HW Wilson Co
 File 111: TGG Natl.Newspaper Index(SM) 1979-2005/Jun 29
 (c) 2005 The Gale Group

*bibliographic
NPL files*

Set	Items	Description
S1	9085641	DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR - AUTOMATED
S2	13154227	DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PAPER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEMO? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
S3	7853943	MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDITS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??
S4	11937536	PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTITUDINOUS
S5	147843	UNDO? ? OR REDO? ? OR (UN OR RE)() (DO OR DOS)
S6	768521	(PUT OR PUTS OR PUTTING OR GIV??? OR TAK???)()BACK OR RETURN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT-??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSI-ON
S7	7062255	EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??
S8	21853598	STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?
S9	342643	S1(3N)S2
S10	7855255	S3 OR (S4(3W)S5)
S11	2187	S6(10N)(S7(3N)S8)
S12	7	S9(S)S10(S)S11
S13	70	S9 AND S10 AND S11
S14	35	S13 NOT PY>1998

S15 28 S14 NOT PD=19980123:20050731
S16 27 RD (unique items)

16/3,K/1 (Item 1 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

06149318 E.I. No: EIP02397114396

Title: 6th international workshop on digital image processing and computer graphics (DIP-97)

Author: Wenger, E (Ed.); Dimitrov, L.I. (Ed.)

Conference Title: 6th International Workshop on Digital Image Processing and Computer Graphics (DIP-97): Applications in Humanities and Natural Sciences

Conference Location: Vienna, Austria Conference Date: 19971020-19971022

E.I. Conference No.: 59767

Source: Proceedings of SPIE - The International Society for Optical Engineering v 3346 1997. 356p


Publication Year: 1997

CODEN: PSISDG ISSN: 0277-786X

Language: English

Title: 6th international workshop on digital image processing and computer graphics (DIP-97)

Abstract: The proceedings contains 30 papers from the Conference on 6th International Workshop on **Digital Image** Processing and Computer Graphics (DIP-97). Topics discussed include: local adaptive filtering in transform domain for image **restoration**, enhancement, and target location; analysis of running discrete orthogonal transforms; **history** of stochastic growth **model**; image **restoration** involving connectedness; fingerprint ridge structure generation models; dot pattern clustering using a cellular neural network; two-dimensional variation and **image** decomposition; and **digital** restoration, enhancement, and archiving of photodocuments. (Edited abstract)



16/3,K/2 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5920503 INSPEC Abstract Number: C9806-5220P-043

Title: State restoration in a COTS-based N-modular architecture

Author(s): Bondavalli, A.; Di Giandomenico, F.; Grandoni, F.; Powell, D.; Rabejac, C.

Author Affiliation: Istituto CNUCE, CNR, Pisa, Italy

Conference Title: Proceedings First International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC '98) (Cat. No.98EX146) p.174-83

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 1998 Country of Publication: USA xiv+485 pp.

ISBN: 0 8186 8430 5 Material Identity Number: XX98-00947

U.S. Copyright Clearance Center Code: 0 8186 8430 5/98/\$10.00

Conference Title: Proceedings First International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC '98)

Conference Sponsor: IEEE Comput. Soc. Tech. Committee on Distributed Process.; Inf. Process. Soc. Japan (SIGSE); IFIP WG. 10.4; OMG

Conference Date: 20-22 April 1998 Conference Location: Kyoto, Japan

Language: English

Subfile: C

Copyright 1998, IEE

...Abstract: redundancy attrition due to transient faults and to allow

failed channels to be brought back on line after repair. This paper considers software-implemented mechanisms for state restoration (SR) in a generic fault-tolerant architecture in...

... values of state variables from the active channel(s) across to the joining channel. Concurrent **updating** of state variables by application tasks is considered. Two state **restoration** schemes are considered: Running SR and Recursive SR. In the **former**, each **state** variable is copied exactly once while concurrent **updates** are written through to the joining channel. In the latter state variables are copied once and then recopied recursively until no concurrent **updates** are detected.

...Identifiers: concurrent **updates**

16/3,K/3 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

03966711 Genuine Article#: QV845 No. References: 21

Title: GENERAL CHOICE OF THE REGULARIZATION FUNCTIONAL IN REGULARIZED IMAGE-RESTORATION

Author(s): KANG MG; KATSAGGELOS AK

Corporate Source: UNIV MINNESOTA, DEPT ELECT & COMP ENGN/DULUTH//MN/55812;
NORTHWESTERN UNIV, MCCORMICK SCH ENGN & APPL SCI, DEPT ELECT ENGN & COMP
SCI/EVANSTON//IL/60208

Journal: IEEE TRANSACTIONS ON IMAGE PROCESSING, 1995, V4, N5 (MAY), P
594-602

ISSN: 1057-7149

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

...Abstract: according to which the required prior information is extracted from the available data at the **previous** iteration step, i. e., the partially **restored image** at each step, We propose the use of a regularization functional instead of a constant...

...Research Fronts: BANDWIDTH SELECTION)

93-3895 001 (SYSTOLIC ARRAY FOR RECURSIVE LEAST-SQUARES; GUARANTEED
COST CONTROL; INVERSE **UPDATING** ; UNCERTAIN DISCRETE-TIME
LINEAR-SYSTEMS; QR DECOMPOSITION)

93-5966 001 (PREDICTION OF INITIAL CHROMATOGRAPHIC CONDITIONS...

16/3,K/9 (Item 6 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

03579142 H.W. WILSON RECORD NUMBER: BWBA97079142 (USE FORMAT 7 FOR
FULLTEXT)

Inside Office 97.

AUGMENTED TITLE: latest tips and techniques; with sidebars on Corel
WordPerfect Suite and Lotus SmartSuite 97

Campbell, George

McCracken, Harry

PC World v. 15 (Sept. 1997) p. 140-6+

LANGUAGE: English

WORD COUNT: 7123

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... Next, check the box next to each application that you want to install, then click **Change** Option. In the next dialog box, click each text box shaded in gray and then click **Change** Option again to see a list of optional features. When you find a feature you can live without, deselect it. At each level, click OK to save your **changes** and return to the previous level. See "Ideas for Cutting Down" for a list of...the Browse button in the top half of the resulting dialog box to search for **files** or **Internet** addresses. (Click the globe in the resulting Link to File dialog box to search the...for Corel WordPerfect Suite

Corel WordPerfect Suite is a bargain at \$395. Version 8 includes **revisions** of WordPerfect, Quattro Pro, and Presentations, as well as the new CorelCentral--a contact manager...

...coworkers, but they won't be able to see the graphics.

* Work Smart on WordPerfect **Web Documents** Whether you're designing a Web page in WordPerfect 7 or 8, some formatting won't translate to HTML--and you might not know it until you save the **document** in **Web** format. To avoid wasting time, select **File * Internet Publisher**, then click Format as **Web Document** before beginning work. That way, you'll only be able to use document formatting features...

...Custom Information, which gives you some options for inserting a custom footer message that will **replace** Corel's ad.) Click OK, then continue as usual to save the show in ad...Web page, unless you've disabled this feature in Tools*AutoCorrect. But you can easily **change** the hyperlink's label to something a little more decipherable (like 'PC World Online's...

...HTML mode by using File*Save as HTML. Highlight the bullets that you want to **change**, or position the cursor where you want to insert a new one, then choose Formats...

...of OfficeArt When you save an Office 97 document in HTML for use on the **Web**, any **graphics** created with the nifty new OfficeArt tools vanish. The good news is that Microsoft's...

...to the Outlook Bar" to add the Favorite Programs folder to the Outlook Bar.

* Address **Changes** If you're moving to Outlook from another PIM, you don't want to have...

...click OK. In the utility that appears, choose Add/Remove, click Microsoft Outlook, and choose **Change** Option. Check Lotus Organizer Converters and click OK, then click Continue to proceed with the...the Inbox, Calendar, or any other item in the Outlook Bar, the item you selected **replaces** whatever was there before. To open multiple windows at once, right-click the item in...

...t automatically load your personal data when you launch the application, nor does it save **changes** to your calendar and address book as you make them. This makes it all too...

...highlight your Organizer file, and click Open. Then click the Save tab, select After Each **Change**, and click OK. Organizer will now open your data file automatically and save **changes** on the fly.

* Downsize Drawers You know, SmartSuite 97's handy SmartCenter would be even...

...the annotation.

* Get Back When you send a Word 97 document to your coworkers via e-mail, the **file** might be returned to you edited, marked up, and annotated within an inch of its life. And although Word 97's **Revisions** feature helps you keep track of who made which **change**, it's often important to have an unaltered copy of the original document on hand...Close. From then on, Word stores multiple versions of the document within the file; to **return** to the original one (or any **earlier version**), just select File*Versions, locate the desired version, and then double-click it.

* Revise Excel's **Revision** Tracking Using Excel 97's new **revision** -tracking feature, you can display pop-up notes that log all **changes** by any user. By default, however, these notes display all **changes** --including the ones you made yourself. If you find that distracting, choose Tools*Track **Changes** *Highlight **Changes**, select Who, then choose Everyone but Me in the drop-down box to the right. From then on, the pop-up notes will alert you to **changes** made by coworkers, but won't display your own **edits**.

* Pack Up Your Fonts The artful use of snazzy fonts can make your Word 97...

...If you think you might want the Assistant back later, don't delete the files; **change** the extension to something else, such as .acl. The Assistant will disappear, but you'll...

...Excel, Access, or PowerPoint. You'll get a dialog box that lets you choose which **changes** you wish to happen automatically. You can deselect all the options to get a fully...

...your browser and connect to Microsoft support. On that Web site you'll find free **update** files, FAQ files, product news, and even a place to ask those tough questions. It...

16/3,K/15 (Item 12 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

03504933 H.W. WILSON RECORD NUMBER: BWBA97004933 (USE FORMAT 7 FOR FULLTEXT)

Technology management and American culture: implications for business process redesign.

Baba, Marietta L
Falkenburg, Donald R.; Hill, David H
Research Technology Management (Res Technol Manage) v. 39 (Nov./Dec. '96)
p. 44-54
LANGUAGE: English
WORD COUNT: 9144

(USE FORMAT 7 FOR FULLTEXT)

...ABSTRACT: to disregard national culture is to invite failure. To effectively stimulate and guide internal cultural **change** while recognizing and leveraging national culture, managers must be aware of the cultures existing both inside and outside the corporation and the links between these cultural forms, recognize **changes** in the external environment and leverage them as a means to motivate internal cultural **change**, and understand the dynamics of the culture **change** process and deal with them appropriately. Managers can fulfill these requirements by exposing internal groups...

interests are at...or underestimate their power, or to expect that they will follow orders. Anti-champions fight **change** above ground or below ground. They are more dangerous below ground, where their actions may...

...of invention and entrepreneurship, lack of which has caused other nations to stagnate and collapse. **Change** in business processes should tap the energies released by recognizing and rewarding individuals that innovate...

...tough.

To tap and build upon such strengths--and to ensure that we do not **revert** to the **old ways** when the crisis is past--will require creativity, courage and a willingness to experiment. We...

...beyond cultural boundaries and to define a larger field of interest where new stimuli promote **change**. Several of the recommendations we have presented enable reconceptualization and redefinition of corporate cultural boundaries...

...cultural worlds is a necessary first step toward effective process integration and the lasting cultural **change** that must accompany corporate transformation.

Added material

Marietta Baba is professor and chair of the...

...an M.S. in mechanical engineering.

FOOTNOTES

1. Majchrzak, A. "Management of Technological and Organizational **Change** ." In Handbook of Industrial Engineering. Second Edition. G. Salvendy, ed. John Wiley & Sons, Inc., 1992...many kinds of industrial problems, including "people problems," generally through the use of technology to **replace** people or reduce skill levels (FN19). These culture-bound beliefs can lead to the expectation...

...the benefits of business process redesign without the need for other significant organizational and cultural **changes** .

M.B., D.F. and D.H.

...

16/3,K/21 (Item 18 from file: 553)

DIALOG(R)File 553:Wilson Bus. Abs. FullText

(c) 2005 The HW Wilson Co. All rts. reserv.

03310624 H.W. WILSON RECORD NUMBER: BWBA96060624 (USE FORMAT 7 FOR FULLTEXT)

Planning for disk drive disasters.

Phillips, John T

Records Management Quarterly (Rec Manage Q) v. 30 (July '96) p. 46-8

LANGUAGE: English

WORD COUNT: 2752

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... is vital. These tools are the only way to select, move, copy, and delete the **electronic files** upon which all computer activities depend.

Fortunately, once the basic system commands and computer mouse...When PC users start thinking about what they are backing up each day, they have **changed** from actually doing the backup to just thinking about it. Just do it. Then think...

...was done afterward. Improve performance during the next session. If there need to be some **changes** in the files, directories, or date ranges of data to be backed up, modify the...
...lost time, effort, and funds. In these instances, new disk drives to be used as **replacements** can be easily ordered or acquired from local PC maintenance shops. With 500 Megabyte disk...

...to a drive with more data storage capacity was long overdue, a price on a **replacement** for my disk drive had already been agreed upon with the local PC store. The...drive, CD ROM drive, and speakers. It then took about half of one day to **restore** the computer to its **former** operating **status** by loading data and software from backup disks. Without making plans in advance on how...

...not exist, 2) locating software to be restored from original distribution disks, 3) ordering a **replacement** disk drive, and 4) receiving the drive which must be installed and formatted before the...

...a good set of backup procedures, knowing your disk drive data, and being ready to **replace** components quickly is a lot like having a health care maintenance program and good business...

16/3,K/27 (Item 24 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2005 The HW Wilson Co. All rts. reserv.

03063757 H.W. WILSON RECORD NUMBER: BWBA95063757 (USE FORMAT 7 FOR FULLTEXT)

Voyage into the digital universe.

AUGMENTED TITLE: effect on the accounting profession
Wainman, Dwight
CA Magazine (CA Mag) v. 128 (Aug. '95) p. 18-23
LANGUAGE: English
WORD COUNT: 3376

(USE FORMAT 7 FOR FULLTEXT)

ABSTRACT: Part of a special report on information technology. As information technology **changes**, the accounting profession's model of financial reporting will also have to **change**. The new model, which must satisfy the needs of various stakeholders, will be digitally created...

TEXT:

... and querying, however, made the computerized systems more efficient and timely than the ones they **replaced**.

This era was followed, in the 1980s, by the personal computer period, in which the...

...readers might find useful. In the future, as new technologies are developed, they, too, will **change** the ways in which we use and interact with information. Some of the properties discussed...court testimony, finds ways to disseminate itself on the Net. And, finally, information

wants to **change** . If it does not, its value degrades over time. Think of tax software: **last** year's **version** may not do for this year's income tax **return** .

HIERARCHIES AND RELATIONSHIPS

The value of information is enhanced when it is organized. A document...

...the electronic safeguards currently available may actually be more secure than the manual systems they **replace** . At the risk of contradicting what I've just written, it's probably worth noting...
...security, the underground economy and criminal activity. Using these same tools, individuals or organizations could **change** or eliminate audit trails altogether, depending on their motivation. Attempts to regulate encryption have failed...

...to them).

INFORMATION AND THE NEW ACCOUNTING AGE

As the properties of information continue to **change** , so must the accounting profession's ...operations are re-engineered using the tools of information technology. Such a process results in **changes** to and, in some cases, the elimination of traditional internal control techniques, including proper audit...

...audit trail. Our current system of hard currencies (which are already transferred electronically) could be **replaced** by an untraceable digital cash system. Possibilities like this, along with the demand for a...

...s more important than even that we continue to develop new methodologies and products to **replace** lost services. Legislative protection of our services will not work in the future, just as...knowledge business. But will CAs grasp the opportunity that awaits them? Some businesses have already **changed** the way they conduct their activities to compete in the digital universe. If we don...

...PROFESSION AND SOCIETY AT LARGE,, I HAVE PLACED AN EXTENDED AND INTERACTIVE VERSION OF THIS **ARTICLE** ON THE **INTERNET** AT [HTTP://WWW.CASEWARE.COM](http://www.caseware.com). THIS ELECTRONIC VERSION HAS BEEN HYPERLINKED TO OTHER RELEVANT DOCUMENTS...

16/AA,AN,TI/1 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

06149318

E.I. No: EIP02397114396

Title: 6th international workshop on digital image processing and
computer graphics (DIP-97)

16/AA,AN,TI/2 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: State restoration in a COTS-based N-modular architecture

16/AA,AN,TI/3 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2005 Inst for Sci Info. All rts. reserv.

03966711

Title: GENERAL CHOICE OF THE REGULARIZATION FUNCTIONAL IN REGULARIZED
IMAGE-RESTORATION

16/AA,AN,TI/4 (Item 1 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03847864 H.W. WILSON RECORD NUMBER: BWBA98097864

Conducting monetary policy with inflation targets.

16/AA,AN,TI/5 (Item 2 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03776019 H.W. WILSON RECORD NUMBER: BWBA98026019

The implications of switching from unfunded to funded pension systems

AUGMENTED TITLE: Great Britain and Europe

16/AA,AN,TI/6 (Item 3 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03775375 H.W. WILSON RECORD NUMBER: BWBA98025375

Alternative models of uncertain commodity prices for use with modern asset
pricing methods.

16/AA,AN,TI/7 (Item 4 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03760663 H.W. WILSON RECORD NUMBER: BWBA98010663

Assurance service opportunities: implications for academia.

16/AA,AN,TI/8 (Item 5 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03752884 H.W. WILSON RECORD NUMBER: BWBA98002884

Federal preemption of state functions.

AUGMENTED TITLE: state investor protection laws and state and local Internet taxation

16/AA,AN,TI/9 (Item 6 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03579142 H.W. WILSON RECORD NUMBER: BWBA97079142

Inside Office 97.

AUGMENTED TITLE: latest tips and techniques; with sidebars on Corel WordPerfect Suite and Lotus SmartSuite 97

16/AA,AN,TI/10 (Item 7 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03562098 H.W. WILSON RECORD NUMBER: BWBA97062098

IRS restructuring commission calls for independent oversight board; Treasury strongly disagrees.

16/AA,AN,TI/11 (Item 8 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03546753 H.W. WILSON RECORD NUMBER: BWBA97046753

Insurable interest, options to convert, and demand for upper limits in optimum property insurance.

16/AA,AN,TI/12 (Item 9 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03543144 H.W. WILSON RECORD NUMBER: BWBA97043144

The transmission of U.S. election cycles to international stock returns.

16/AA,AN,TI/13 (Item 10 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03539977 H.W. WILSON RECORD NUMBER: BWBA97039977

The economics of tropical forest land use options.

16/AA,AN,TI/14 (Item 11 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03528320 H.W. WILSON RECORD NUMBER: BWBA97028320

Microsoft Office: what's new for '97.

16/AA,AN,TI/15 (Item 12 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03504933 H.W. WILSON RECORD NUMBER: BWBA97004933

Technology management and American culture: implications for business process redesign.

16/AA,AN,TI/16 (Item 13 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03342835 H.W. WILSON RECORD NUMBER: BWBA96092835
Tech versus touch.
AUGMENTED TITLE: internal Web sites

16/AA,AN,TI/17 (Item 14 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03336441 H.W. WILSON RECORD NUMBER: BWBA96086441
Tax Division survey results on practitioner software uses.
AUGMENTED TITLE: AICPA

16/AA,AN,TI/18 (Item 15 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03333481 H.W. WILSON RECORD NUMBER: BWBA96083481
Wall-to-wall mining.
AUGMENTED TITLE: surface mines may be able to use longwall methods

16/AA,AN,TI/19 (Item 16 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.
03333155 H.W. WILSON RECORD NUMBER: BWBA96083155
Is commercial speech really less valuable than political speech? On replacing values and categories in First Amendment jurisprudence.

16/AA,AN,TI/20 (Item 17 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.
03314034 H.W. WILSON RECORD NUMBER: BWBA96064034
Comment on Grubert and Newlon, "The international implications of consumption tax proposals".
AUGMENTED TITLE: December 1995 article; with reply

16/AA,AN,TI/21 (Item 18 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.
03310624 H.W. WILSON RECORD NUMBER: BWBA96060624
Planning for disk drive disasters.

16/AA,AN,TI/22 (Item 19 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.
03304920 H.W. WILSON RECORD NUMBER: BWBA96054920
Internet seen booming as medium for risk data.

16/AA,AN,TI/23 (Item 20 from file: 553)

DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03287187 H.W. WILSON RECORD NUMBER: BWBA96037187
Transformation through proactive systems: a case study.

16/AA,AN,TI/24 (Item 21 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03271062 H.W. WILSON RECORD NUMBER: BWBA96021062
Connecting to the Internet with Windows 95.

16/AA,AN,TI/25 (Item 22 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03267177 H.W. WILSON RECORD NUMBER: BWBA96017177
Tax preparer penalties and client conflicts.
AUGMENTED TITLE: **amendments** to IRS Circular 230

16/AA,AN,TI/26 (Item 23 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03089410 H.W. WILSON RECORD NUMBER: BWBA95089410
America Online boots up for hypergrowth.

16/AA,AN,TI/27 (Item 24 from file: 553)
DIALOG(R)File 553:(c) 2005 The HW Wilson Co. All rts. reserv.

03063757 H.W. WILSON RECORD NUMBER: BWBA95063757
Voyage into the digital universe.
AUGMENTED TITLE: effect on the accounting profession

? show files;ds

File 15:ABI/Inform(R) 1971-2005/Jun 28
(c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Jun 28
(c) 2005 The Gale Group
File 635:Business Dateline(R) 1985-2005/Jun 25
(c) 2005 ProQuest Info&Learning
File 610:Business Wire 1999-2005/Jun 29
(c) 2005 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 647:CMP Computer Fulltext 1988-2005/Jun W2
(c) 2005 CMP Media, LLC
File 275:Gale Group Computer DB(TM) 1983-2005/Jun 29
(c) 2005 The Gale Group.

*Full
Text
NPL files -1*

Set	Items	Description
S1	5007779	DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR - AUTOMATED
S2	6108453	DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PAPER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEM-O? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
S3	3671967	MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDITS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??
S4	6241213	PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTITUDINOUS
S5	17486	UNDO? ? OR REDO? ? OR (UN OR RE) () (DO OR DOS)
S6	1190855	(PUT OR PUTS OR PUTTING OR GIV??? OR TAK???) ()BACK OR RETURN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT-??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSI-ON
S7	6051776	EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??
S8	7939464	STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?
S9	824156	S1(3N)S2
S10	3672148	S3 OR (S4(3W)S5)
S11	6332	S6(10N) (S7(3N)S8)
S12	23	S9(S)S10(S)S11
S13	13	S9(10N)S11
S14	30	S12 OR S13
S15	5	S14 NOT PY>1998
S16	3	S15 NOT PD=19980123:20050731
S17	3	RD (unique items)

17/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00971378 96-20771

Beyond backup: Automating the audit trail

Powledge, Thomas R
Computer Technology Review v15n1 PP: 16-18 Jan 1995
ISSN: 0278-9647 JRNL CODE: CTN
WORD COUNT: 1090

...TEXT: compression minimizes the impact on disk space and at the same time allows the software **restore** function to quickly rebuild any **previous file version online**.

One new storage concept originates from the fact that reverse deltas (Fig 1) are much...

17/3,K/2 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01899901 SUPPLIER NUMBER: 17936727 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Making your Web site sizzle. (Mission Critical) (Technology Tutorial) (Column)

Comaford, Christine
PC Week, v13, n5, p21(1)
Feb 5, 1996
DOCUMENT TYPE: Column ISSN: 0740-1604 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 530 LINE COUNT: 00044

...ABSTRACT: create logs to track visits and check them often. They should include tags in HTML **documents** that allow **automated updates** of recurrent information such as footers using scripting. Graphics should be kept small and combined...

...done a machine other than the production server so as to avoid prematurely overwriting the **old version**, especially if the servers run on UNIX. Establishing **return** on investment strategies and evaluation criteria constitute sound Web production practice.

17/3,K/3 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01723357 SUPPLIER NUMBER: 16307495 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Next-generation file systems. (Storage & Retrieval)

Fiorito, Tony
DEC Professional, v13, n12, p64(4)
Dec, 1994
ISSN: 0744-9216 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2268 LINE COUNT: 00171

... checkpointing facility called Snapshots brings all the backup performance bonuses that we discussed above for **Files -64**. An **online**

undelete feature allows users to self- restore old versions of files
online . And the performance is impressive.

Digital has announced that a software developers kit for the...

? show files;ds

File 674:Computer News Fulltext 1989-2005/Jun W4

(c) 2005 IDG Communications

File 98:General Sci Abs/Full-Text 1984-2004/Dec

(c) 2005 The HW Wilson Co.

File 624:McGraw-Hill Publications 1985-2005/Jun 29

(c) 2005 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jun 29

(c) 2005 The Gale Group

File 369:New Scientist 1994-2005/May W1

(c) 2005 Reed Business Information Ltd.

File 636:Gale Group Newsletter DB(TM) 1987-2005/Jun 29

(c) 2005 The Gale Group

File 484:Periodical Abs Plustext 1986-2005/Jun W3

(c) 2005 ProQuest

File 613:PR Newswire 1999-2005/Jun 29

(c) 2005 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2005/Jun 29

(c) 2005 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

Set Items Description

S1 11590145 *deleted* DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR AUTOMATED

S2 14199080 *deleted* DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PAPER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEMO? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCUMENT?

S3 8220493 MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDITS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??

S4 12449566 PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTITUDINOUS

S5 32639 UNDO? ? OR REDO? ? OR (UN OR RE)() (DO OR DOS)

S6 2282026 (PUT OR PUTS OR PUTTING OR GIV??? OR TAK???)()BACK OR RETURN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSION

S7 13466533 EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??

S8 980171 S1(3N)S2

S9 10058 S6(10N)(S7(3N)(STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?))

S10 8220767 S3 OR (S4(3W)S5)

S11 30 S8(S)S9(S)S10

S12 25 S8(10N)S9

~~S13 154 S11 OR S12~~

S14 9 S13 NOT PY>1998

S15 8 S14 NOT PD=19980123:20050731

S16 8 RD (unique items)

*Full text
NPL
files-2*

16/3,K/1 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2005 McGraw-Hill Co. Inc. All rts. reserv.

0000305

Bell, Hughes Integrating Systems For Future Automated LHX Designs
Aviation Week & Space Technology, Vol. 122, No. 2, Pg 90
January 14, 1985
JOURNAL CODE: AW
ISSN: 0005-2175
WORD COUNT: 1,938

TEXT:

... itself into the proper missile firing attitude. Once the missile is away, the helicopter will **return** to its **prior** flying **mode**. There is good synergism here for LHX." The 530MG cathode ray tube displays and retractable **virtual image** display **replace** the larger panel used on the 500MD and provide a wider field of view. The...

16/3,K/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05400944 Supplier Number: 54487149 (USE FORMAT 7 FOR FULLTEXT)
SUBMIT, EDIT, LINK, APPROVE, PUBLISH.
GREENWALD, TED
Interactivity, v3, n3, p12(1)
March, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 308

... scripting language, to carry out automated tasks such as sending email reports or performing specific **file** format conversions.

Furthermore, **Web Integrity** provides hierarchical security and document version control. A range of access privileges can be...

...while document locking prevents overwrites and collisions. The system maintains an audit trail of all **changes** made to Web pages including who made the **change**, when, and why. Disparate versions of a given page can be displayed either side by side or with the differences highlighted. An entire site can be **returned** to an **earlier state** with a single command.

* Mortice Kern Systems (MKS), 185 Columbia St. W., Waterloo, Ontario N2L...

16/AA,AN,TI/1 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2005 McGraw-Hill Co. Inc. All rts. reserv.

0000305

Bell, Hughes Integrating Systems For Future Automated LHX Designs

16/AA,AN,TI/2 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0435475

ELECTRONIC FILING SHORTENS AVERAGE TIME FOR PROCESSING TAX RETURNS

16/AA,AN,TI/3 (Item 2 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0020079

SPEED S CORP. SENDS YOUR TAX RETURNS ELECTRONICALLY

16/AA,AN,TI/4 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05400944 Supplier Number: 54487149
SUBMIT, EDIT, LINK, APPROVE, PUBLISH.

16/AA,AN,TI/5 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05339164 Supplier Number: 48123343
Retailing Weekly - Industry Report

16/AA,AN,TI/6 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05238135 Supplier Number: 47986507
Century Telephone Enterprises, Inc. - Company Report

16/AA,AN,TI/7 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

03706388 Supplier Number: 45249118
Heilig-Meyers Company - Company Report

16/AA,AN,TI/8 (Item 5 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

01518505 Supplier Number: 41848198
Mccormick & Company, Inc. - Company Report

? show files;ds

File 634:San Jose Mercury Jun 1985-2005/Jun 28

(c) 2005 San Jose Mercury News

File 370:Science 1996-1999/Jul W3

(c) 1999 AAAS

File 95:TEME-Technology & Management 1989-2005/May W4

(c) 2005 FIZ TECHNIK

File 148:Gale Group Trade & Industry DB 1976-2005/Jun 29

(c)2005 The Gale Group

File 47:Gale Group Magazine DB(TM) 1959-2005/Jun 29

(c) 2005 The Gale group

File 647:CMP Computer Fulltext 1988-2005/Jun W2

(c) 2005 CMP Media, LLC

File 674:Computer News Fulltext 1989-2005/Jun W4

(c) 2005 IDG Communications

File 482:Newsweek 2000-2005/Jun 28

(c) 2005 Newsweek, Inc.

File 483:Newspaper Abs Daily 1986-2005/Jun 07

(c) 2005 ProQuest Info&Learning

File 141:Readers Guide 1983-2005/Dec

(c) 2005 The HW Wilson Co

Set	Items	Description
S1	6149423	DIGITAL?? OR DIGI OR ONLINE OR ON()LINE OR VIRTUAL OR V OR ELECTRONIC OR E OR COMPUTERI? OR MACHINE()READABLE OR CYBER OR CYBERSPACE OR INTERNET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR - AUTOMATED
S2	11346665	DOCUMENT? ? OR GRAPHIC? ? OR PICTURE? ? OR LETTER? ? OR PA-PER? ? OR PROJECT? ? OR LOGO? ? OR IMAGE? ? OR PICTORIAL? ? OR ASSIGNMENT? OR CONTRACT? ? OR ARTICLE? OR WHITEPAPER? OR MEM-O? ? OR MEMORAND?? OR REPORT? ? OR FILE? ? OR DOCCUMENT?
S3	5658803	MODIFICATION? ? OR UPDAT? OR UP()DAT??? OR CORRECTION? ? OR REVISION? ? OR REPLACE? OR ALTERATION? ? OR CHANGE? ? OR EDI-TS OR REWRITE??? OR AMEND? OR EMEND? OR HISTOR??
S4	8997158	PLURAL OR PLURALITY OR MULTIPLE OR SEVERAL OR SOME OR FEW - OR NUMEROUS OR MANY OR PROFUSION OR NUMBER OR MYRIAD OR MULTI-TUDINOUS
S5	29290	UNDO? ? OR REDO? ? OR (UN OR RE) () (DO OR DOS)
S6	1896723	(PUT OR PUTS OR PUTTING OR GIV??? OR TAK???) ()BACK OR RETU-RN??? OR REVERT??? OR REVERSION OR REESTABLISH??? OR REINSTAT-??? OR RESTOR??? OR RESTORATION OR RETROVERT??? OR RETROVERSI-ON
S7	9907856	EARLIER OR PREVIOUS?? OR PRECED??? OR PRECEED??? OR PAST OR EARLIER OR LAST OR ANTECEDENT OR FORMER OR PRIOR OR SUPERSED? OR OLD?? OR BEFORE OR HISTORY OR HISTORIC??
S8	12814260	STATE? ? OR CONDITION? ? OR VERSION? ? OR EDITION? ? OR IT-ERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR MODE? ? OR CONFIGURATION? ? OR VARIATION? ? OR STATUS?? OR WAY? ?
S9	481236	S1(3N)S2
S10	5659027	S3 OR (S4(3W)S5)
S11	9476	S6(10N)(S7(3N)S8)
S12	22	S9(S)S10(S)S11
S13	20	S9(10N)S11
S14	16000	S9(10N)(S10 OR S11)
S15	37	S12 OR S13
S16	12	S15 NOT PY>1998
S17	11	S16 NOT PD=19980123:20050731
S18	10	RD (unique items)

18/3,K/8 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

04193746 SUPPLIER NUMBER: 16381031 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Word processing Q&A. (Here's How)(question-and-answer) (Column)
Campbell, George
PC World, v13, n2, p246(2)
Feb, 1995
DOCUMENT TYPE: Column ISSN: 0737-8939 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1531 LINE COUNT: 00111

... or carriage) returns inside my documents. I often need to do this
to remove carriage **returns** in ASCII **electronic** -mail **files** . With the
old DOS version , I could insert a hard **return** (Hr) code in a search
or **replace** command simply by pressing the <Enter> key. Now pressing
<Enter> just exits the Find or **Replace** dialog boxes. Isn't there some way
to perform this common function?
--Heather Wilson, St...

18/AA,AN,TI/1 (Item 1 from file: 95)
DIALOG(R)File 95:(c) 2005 FIZ TECHNIK. All rts. reserv.

I95067948259

General choice of the regularization functional in regularized image restoration

(Allgemeine Auswahl des Regularisierungsfunktionalis in der regularisierten Bildrekonstruktion)

18/AA,AN,TI/2 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09986197 SUPPLIER NUMBER: 20178419

The Getty's conservation mission. (Getty Conservation Institute)

18/AA,AN,TI/3 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09293146 SUPPLIER NUMBER: 19033708

Rethinking the role of recourse in the sale of financial assets.

18/AA,AN,TI/4 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

08457136 SUPPLIER NUMBER: 17936727

Making your Web site sizzle. (Mission Critical) (Technology Tutorial)(Column)

18/AA,AN,TI/5 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

03309098 SUPPLIER NUMBER: 05159422

SPEED>S CORP. sends your tax returns electronically. (product announcement)

18/AA,AN,TI/6 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05189105 SUPPLIER NUMBER: 20942880

Give us leads! Give us leads! (sales management)

18/AA,AN,TI/7 (Item 2 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

04805364 SUPPLIER NUMBER: 19684910

Inside Office 97. (Microsoft Office 97 business application suite) (Product Support)

18/AA,AN,TI/8 (Item 3 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

04193746 SUPPLIER NUMBER: 16381031

Word processing Q&A. (Here's How) (question-and-answer) (Column)

18/AA,AN,TI/9 (Item 1 from file: 483)
DIALOG(R)File 483:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01715062

Tax Report: Baby-Boomers

18/AA,AN,TI/10 (Item 1 from file: 141)
DIALOG(R)File 141:(c) 2005 The HW Wilson Co. All rts. reserv.

H.W. WILSON RECORD NUMBER: BRGA97074340
Inside Office 97.

Advanced
SearchChoose
Databases[New Search](#)[View Folder](#)[Preferences](#)[Help](#)**US PATENT AND TRADEMARK OFFICE**[Standards for EBSCOhost](#)

Keyword

Publications

Intexon

Database: Internet and Personal Computing Abstracts[Database Help](#)

Find

((digital?? or virtual??) and (document? or graphic?
or image?)) and ((updat* or revision? or alteration?
or change?) or ((multiple or several) and (undo? or
redo? or un-do? or re-do?))) and ((return* or revert*

Search

Clear

[Search Tips](#)**Folder is empty.**

No results were found for your search query.

You may want to try your search again after following one or more of these tips:

- Check the spelling of your search terms. Correct any misspellings and re-run the search.
- To broaden your search, use the Boolean operator OR. For example, type: Siamese OR cats.

See [hints](#) for suggestions.

Limit your results:		Limiters Expanders		Reset
Date Published	Yr: 1985	to	Jan 2	Yr: 1998
Peer Reviewed				
<input type="text"/>				
Expand your search to:		Limiters Expanders		Reset
Also search for related words <input checked="" type="checkbox"/>				
Automatically "And" search terms <input type="checkbox"/>				

[Top of Page](#)© 2005 EBSCO Publishing. [Privacy Policy](#) - [Terms of Use](#)